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SECRET 20	2113Z CITE	8827	1966 OCT 20	21 :	28 Z 25X	[1
			,	DIST	MISUTION 25X1	
1. CAMERA	B-23 WAS USED IN M	IISSION G918 FLOWN ON	17 OCTOR	BER 2	Offica Letion	
1966. PROCESSING WAS ACCOMPLISHED BY BARKSDALE AFB.				-2	SEC BR	
2. ORIGINAL	L NEGATIVE:			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	CSD CSD	
A. THE E	XPOSURE WAS ADEQUA	TE THROUGHOUT THE MI	ssion. 1	THE	PD	
		RESOLUTION AND FOCU		2041	PSD-ICE TID	H
MENTIONED IN T	HE EVALUATION OF M	11SSION 8124 AND 8125	(THE PRI	EVIOUS	IAD	١
		ARE NOT APPARENT IN T		4	PAG DIAXX-4 SPAD	
THE AREA OF BE	ST FOCUS IS LOCATE	D NEAR THE CENTER IN	BOARD ED	GE -	RSA-LO DIA-AP	
		ERE IS, HOWEVER, A T		Server recovery	DIA-AP	
THE IMAGERY TO	APPEAR MORE SHARF	TOWARD THE NON-DATA	CHAMBER	END	Advance copy	

E. 9R SIDE: EVIDENCE OF ROLLER CHATTER IS PRESENT ALONG BOTH THE INBOARD AND OUTBOARD EDGES OF THE FILM THROUGHOUT THE MISSION. PLUS CENSITY SPOTS AS BIG AS 0.5 INCH IN DIAMETER ARE ASSOCIATED WITH THE ROLLER CHATTER ALONG THE INBOARD EDGE IN THE FIRST 35 FRAMES. A 1.2 INCH LONG SCRATCH LOCATED 3.3 INCHES FROM AND PARALLEL TO THE INBOARD EDGE OCCURS INTERMITTENTLY FROM FRAME 0147 10 0307. SMEARED IMAGERY CAUSED BY VEHICLE PERTURBATIONS EXISTS ON FRAMES 0556, 1254, 1591, 1802, 1949, AND 1973. A MANUFACTURING SPLICE IS PRESENT IN FRAME 0642 WITH ASSOCIATED OUT-

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OF THE FORMAT IN THE NON-VERTICAL POSITIONS.

-2 -

BOARD EDGE FOG ON FRAMES 0641 AND 0643.

- C. 9L SIDE: ROLLER STATIC IS APPARENT ALONG THE INBOARD EDGE OF THE FORMAT THROUGHOUT THE MISSION. THREE ROWS OF MINUS DENSITY DOTS, SPACED 1.7 INCH APART, ARE LOCATED 0.6, 1.1, AND 7.7 INCHES FROM THE INBOARD EDGE OF THE FILM, RESPECTIVELY. THE FIRST ROW IS CONTINUOUS ONLY IN FRAMES 0001 THROUGH 0010; THE SECOND IS NOT APPARENT IN THE LAST HALF OF THE MISSION; AND THE IHIRD APPEARS THROUGH FRAME 1950. THE SECOND AND THIRD ROWS TEND TO DRIFT TOWARD THE CENTER OF THE FRAME FORMAT.
- D. BOTH SIDES: EDGE STATIC OCCURS ALONG BOTH EDGES OF 9L AND 9R SIDES. THE FIRST AND LAST TITLED FRAMES ARE 0001 AND 2053 RESPECTIVELY.
- E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS DURING THE MISSION.
 - 3. POSITIVE:
 - A. PI SUITABILITY IS GOOD.
 - B. PRINTING AND PROCESSING WERE GOOD.
- C. CLOUDS DEGRADE OR OBSCURE APPROXIMATELY 45 PERCENT OF THE MISSION.

SECRET

-END OF MESSAGE-